Potential Carbon Sequestration (UIC Class VI) Projects in R9

| | Date of |
|---|--------------|
| | Presentation |
| | |
| 1 | 11/21/2019 |
| | |
| 2 | 4/6/2020 |
| | |
| 3 | 4/6/2020 |
| | |
| 4 | 4/6/2020 |
| | |
| 5 | 8/24/2020 |
| | |
| 6 | 9/9/2020 |
| | |
| 7 | 10/2/2020 |
| 8 | 10/28/2020 |

| Company and Project | Project | |
|----------------------------------|-------------------------|--|
| Names | Location | |
| DTE Energy | | |
| Carbon Capture Program | California Delta Area | |
| Clean Energy Systems | | |
| Carbon-Negative Energy Project | Central Valley, CA | |
| Clean Energy Systems | | |
| Carbon-Negative Energy Project | Central Valley, CA | |
| Clean Energy Systems | | |
| Carbon-Negative Energy Project | Central Valley, CA | |
| California Resources Corporation | | |
| Elk Hills Carbon Capture Plant | Elk Hills Oil Field, CA | |
| San Joaquin Renewable, LLC | | |
| Transportation Biofuel Project | San Joaquin Valley, CA | |
| Air Products and Chemicals, Inc. | | |
| Blue Hydrogen Project | Bay Area, CA | |
| Sentinel Peak | Cymric Oil Field, CA | |

| Operation | | |
|-----------------------------------------------------------------------------|--|--|
| Capture and inject the CO2 emissions from a power plant | | |
| Capture and inject the CO2 emissions from a gasification plant | | |
| Capture and inject the CO2 emissions from a gasification plant | | |
| Capture and inject the CO2 emissions from a gasification plant | | |
| Capture and inject the CO2 emissions from the Elk Hills Power Plant | | |
| Capture and inject the CO2 emissions from a gasification plant | | |
| Capture and inject the CO2 emissions from Bay Area refinery hydrogen plants | | |
| Capture and inject the CO2 emissions from field's thermal EOR operations | | |